#### STATE OF CALIFORNIA

#### CALIFORNIA INTEGRATED WASTE MANAGEMENT BOARD

**Base Year Modification Request Certification** 

Part 1: Generation Study - No Extrapolation Diversion Data

To request a substitution for a previously approved base-year used in calculating the diversion rate for your jurisdiction, please complete and sign this form and return it to your Office of Local Assistance (OLA) representative at the address below, along with any additional information requested by OLA staff. When all documentation has been received, your OLA representative will work with you to prepare for your appearance before the Board. If you have any questions about this process, please call (916) 341-6199 to be connected to your OLA representative.

Mail completed documents to:

California Integrated Waste Management Board Office of Local Assistance 1001 I Street, 9th Floor PO Box 4025 Sacramento, CA 95812-4025

Cana	eal 1	netru	ctio	ne:

Please select the ONE choice below that best explains your request to the Board.

1. Use a recent generation-based study to calculate our current reporting-year generation amount, but not officially change our existing Board-approved base year.

2. Use a recent generation-based study to officially change our existing Board-approved base year to a new base year.

The cells on these sheets are protected except for the ones that need information. If you have problems using these sheets, please contact your Office of Local Assistance representative.

	: Jurisdiction Informa		cation							
All respond	ents must complete this sec	tion.			و ما د ما د د د د د د د د د د د د د د د د	at of rou				
I certify un knowledge	der penalty of perjury thate, and that i am authorized	t the information in I to make this certi	this docume fication on be	nt is true and cor ehalf of:	rrect to the be	est of my				
Jurisdiction N	lame	· · · · · · · · · · · · · · · · · · ·	County							
San Mateo	County - Unincorporated	_	San Mate			······································				
Authorized 8			Title	Director of I	Public Works					
//,	1/1/1/1//					A Section 1				
Tyre/Print N	arne of Person Signing		Date		Phone ( )					
Neil Cullen	21.10 41 1 0100.	·····	12/20/2001		(650) 363-4100					
Person Com	pleting This Form (please print	or type)	Title Management Analyst							
Cheri Puls		· <u></u>								
Affiliation:	San Mateo County Pu	olic Works Departn	nent							
Mailing Addr	ess		City	State		ZIP Code				
1	Center, 5th Floor	Redwood (	City	CA	94063					
E-mail addre	ess <u>cpuls@co.san</u> m	ateo.ca.us								

		<u> </u>	
Section II: Information for New Genera	tion-Based S	tudy for Existing or New Base Year	
Attach additional sheets if necessary-	- reference e	ach response to the appropriate cell	number (e.g., 4).
Note: New base years must be represent	ative of a juris		
Current Board-approved base-year:		2. Proposed new generation-based st	tudy year:
1991	-	1999	
		· ·	
3. Explain how the proposed generation s diversion:	tudy year is re	presentative of average annual jurisdic	ction disposal and
Disposal and diversion establishing the p	roposed base	year is based on actual tons counted a	nd documented in a
year in which no unusual activities occumactivites in unincorporated San Mateo Co	ed and is then		
4. Enter your diversion rates below.			
Diversion rate calculated using		Diversion rate calculated using	
existing base year	a. 25 %	new generation-based study	ь. 38.9 %
For existing base year		For new generation based study	3.034249896
pounds/person/day based on		pounds/person/day based on	·
generation	2.04218233	generation	
Residential Non-Residenti	al	Residential Non-Resid	ential
generation 25 % Generation	.75 %	generation 29% % generati	
Population existing generation-based s	tudy <b>*</b> #####	Population new generation-based s	tudy 66,000
5. If there is an increase between 4a and 4			
current diversion implementation efforts. If			
pounds/person/day, please explain how th			tation efforts and
provide any examples, e.g. change in juris			hala ranant ganacation
The new diversion rate and pounds/persor based study. This data represents actual			
unincorporated San Mateo County at the t			
and diversion in unincorporated San Mate			mechon or generation
and diversion in difficulty of aled Gail Mater	o County triain	the 1991 base year data.	
			İ
*			
*Please note that the "Popu The sell is not allowing this !	lation exis	ting generation-based studi peda on this form.	1" is 58,000.
<ol><li>If the difference between the proposed of explain the specific reasons for the difference</li></ol>	liversion rates	in 4a and 4b is greater than 5 percenta	age points, please
The difference is greater than 5% due to a high			
in the recent study compared to data in the 199 reflects the County's efforts in implementing and	1 base-year stu	dy. This higher accuracy in quantifying dive	
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			•
			I

. Disposal Tollingde: (eliter values)	22321	54649	**************************************
	Residential	Non-Residential	Total
lease select the ONE choice below that best explains your		disposal data and complete the required tables.	tables.
[3] a. All tons claimed are from the Board's Disposal Reporting System (No explanation required. Go to Section 8.)	al Reporting Syste	m (No explanation required.	Go to Section 8.)
☐ b. All tons claimed are from a 100 percent audi	t of hauler and self	-haul tonnage. (Please com	b. All tons claimed are from a 100 percent audit of hauler and self-haul tonnage. (Please complete Reporting Year Tonnage Request and Modification
Certification sheet found at http://www.ciwmb.ca.gov/lgcentral/forms/rytnmdrq.doc)	gcentral/forms/rytnr	ndrq.doc)	
C. Some Disposal Reporting System data were	corrected. (Please	s complete Reporting Year T	c. Some Disposal Reporting System data were corrected. (Please complete Reporting Year Tonnage Modification Request and Certification sheet found
at http://www.ciwmb.ca.gov/igceniral/iornis/iyunilaiq.doc/	loc)		
8. In the table below, list the summarized diversion activities,	livities, and diversion	on data records that support	and diversion data records that support your claim and are available for Board audit. (Note: The
3oard expects the jurisdictions to be able to provide al	Il back-up documer	ntation, if requested) Include	Board expects the jurisdictions to be able to provide all back-up documentation, if requested) Include type of record and location—for example, weight tickets
from transfer stations. This section should capture all c	diversion tonnage (	form will perform all addition	rom transfer stations. This section should capture all diversion tonnage (form will perform all addition calculations). If any diversion is from restricted wastes,
agricultural wastes, inert solids (e.g., concrete, asphalt, dirt,		loods, and scrap metal] plea	etc.), white goods, and scrap metall please identify those programs/waste types and fill out section
<ol> <li>Please mark as Attachment 8 all copies of survey forms.</li> </ol>	forms.		
Please provide detailed non-Residential waste audit information in Section 9.	nation in Section 9.		

700 lbs/yr/4-person household x Compost bin sales 2,000 compost bins sold; records at County (CIWMB) We promote residential grasscycling but did not quantify it in this study. yard trimmings, leaves, grass, food scraps grass Other Residential source reduction (list each program separately) 700 Source Reduction Residential Activities:

			The second secon	一种 医外角性 化二苯二甲二苯二甲二甲二甲二甲二甲二甲二甲二甲二甲二甲二甲二甲二甲二甲二甲二甲二	
Material Exchange, Thrift Shops				Two thrift stores (telephone	San Mateo County
				directory) x 425.7 tons/thrift	phone book at County
	851	S * "Ing. "	household items, furniture, etc. store/yr, (CIVVIMB)	store/yr; (CIW/MB)	offices
Material Exchange, Garage Sales					Garages sales
				<b>1</b>	advertised for one-
					month period in three
-					newspapers and
				84 garage sales (newspaper	extrapolated to one
			typical household items	listings) x 700 lbs/garage sale;	year, records at
	29		commonly sold at garage sales	(CIWMB)	consultant's offices
		10000 W			
		Hardward Control of the Control of t			

Diversion Activity	Actual tone Relati	Native Berbant to 1. Specific majorial type(s) lustral	Aal type(s) Ustage	अवन्यतिक कर्ताम्बन्धार्वेतासम्बद्धाः प्रकृतसम्बद्धाः	Type of Tecomisaid location
		Notice that the second			Wilder of the state of the stat
Pleaseuse ine Board's inggram mess The program type glossary is online au		10 10 10 10 10 10 10 10 10 10 10 10 10 1			
nttor/www.diwno.gigowigognigognigo					
		<u>                                   </u>	100		
Subtotal Residential Source				大学の かんかん 大学 はんかん かんかい かんかい おおいる	
Reduction	1581	1.3%			
Recycling		and the second of the second o			
		glass, metal and plastic	d plastic		Haulers reports;
		containers, newspaper, mixed			records at consultant's
	6448	อ์ฟฟิส <b>ระ</b> paper, cardboard		Actual weight	offices
Selection of the select		CRV redemption beverage			CA DOC; records at
	441	e different containers		Actual weight	consultant's offices
A STATE OF THE PROPERTY OF THE		glass, metal and plastic		Drop-off tons are included in the	
		containers, newspaper, mixed		curbside recycling and	-
		္တန္တန္တန္တန္တန္တန္တန္တန္တန္တန္တန္တန္တန္		commercial recycling numbers.	

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Piversion Activity  The property of Activity Person of Passellise in Research	Activa itoris	Relative Percent to	Specific material (ypets) (List Coperation withington materials in one control of the coperation of th	Specific conversion actionises III	sillesollaneaniste organiste organis	
The brogram who glossaly is chilled in the brogram separately codes/reducibilities (Codes/reducibilities (Code	program sep	rffig Tippin rately)				
						. · ·
Subtotal Residential Recycling	0689	5.5%				ř r
Composting Composting				Included as ADC diversion		. •
Christmas Tree program				Included as ADC diversion Included as ADC diversion		
Other Residential composting (fist each program separately)	ch program sep	arately)	A Commence of the Commence of			
Subtotal Residential Composting	0	0.0%				• (
SübtötalaResidential Diversions (2018年10日   Non-Residential Activities: Source Reduction	######################################					- '
Non-Residential Waste Auditstance reduction flist each program senaral	on flist each nu	oricam separal	foly	3)10)1033		
Xeriscaping, Grasscycling	3330	West,	grasscycling at schools, cemetaries, golf courses, county and state parks, businesses	0.35 lbs/so ft: (ClVMAR) 1	Business audits; records at consultant's	
On-Site Composting/Mulching, Horse Manure Land Application		2.	horse manure		Business audits; records at consultant's offices	
Other Business Source Reduction	402	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	equipment salvage, reused beverage containers, boxes, pots, trays, wooden spools and pallets	idina on motoriol	Business audits; records at consultant's	

Diversion Activity  Verification of the second of the seco	Astronomics (Control of Control o	Total Generation	Generation Specific materials in one definition of the control of	Specific conversion action for the conversion of	Total Control of the
Materials Exchange, Food Banks	121		usable clothing redistributed (19), unusable clothing turned into rags (26), leftover food picked up for use as animal feed (76)	usable clothing 3200 outfits/month @ 1 lb each (19 tons); unusable clothing 1 ton every 2 weeks (26 tons); food 6 cys/week @ 486 lbs/cy (76 tons); (CIVMAR)	Business audits:
Business Source Reduction, Diaper Service	10	4000	diapers		Business audits; records at consultant's
Subtotal Non-Residential Source Reduction	4282	<b>3.4%</b>			

<del>-</del>

-						•
8 6 5	Actual tons	Relative Percent to Total Seneration	Special Winnight Where the state of the stat	And the special part of th	10 10 10 10 10 10 10 10 10 10 10 10 10 1	
There rogical mytes is separate to full the second to the						
Noting   N	ach program	separately)				
Commercial Recycling	6027		glass, metal and plastic containers, newspaper, mixed paper, office paper, cardboard	Actual weight	Hauler reports; records	
Rendering	173				Business audits; records at consultant's offices	
Transfer Station Salvage	28	0.00%	, wood, metal		Hauler report; records at County offices	
inerts - see Section 10	9541			·	Business audits; records at consultant's offices	
Subtotal Non-Residential Recycling	15769	12.5%				
Composting   Nont Residential Composting (list each program separately)	st each progra	am separately)				. (
On-site Composting/Mulching, Horse Manure	4799		horse manure	1252 lbs/cu vard: (CIWMB)	Business audits; records at consultant's	
On-site Composting/Mulching, Commercial/Government	1527		grass, nursery and yard trimmings	vaste	Business audits; records at consultant's offices	
Other composting	187		yard frimmings received at Ox Mtn not used as ADC	Actual weight	Landfill report; records at County offices	
Subtotal Non-Re-Idential Composting Subtotal Non-Residential Diversion	3513 28564	2.8%				

Actival and seconds of the second sec		12552 Landfill reports; records at County and consultant's offices	1027 wood, metal, concrete Actual weight 16919	38.9%	<b>76970</b>	の発生を関係の表現では、1960年の
Plygradon Activity  Fraction Committee Committ	Residential/Non-Residential Diversion Activities		Subtotal Residential/Non-Residential diversion	Total Diversion Tons	Total Disposal Tons from Sec.7	

# 9. Specific Non-Residential Sector Waste Audits-Top 10 Non-Residential Generators

Please complete this table for the top 10 non-residential generators that were surveyed. List each non-residential generator separately from largest to smallest, based on total diversion tons. Audit reference number ties to your audit sheets.

(Form will perform all addition calculations).

Please provide an attachment 9 which includes all of the generators surveyed. Include for each generator (use type of generator in lieu of specific business name) diversion activity and material type and associated tonnage for each diversion activity/material type. Include copies of survey form(s) used.

	phone	on-site	on-site	phone	phone/on-site	phone	phone	phone	phone	nhone/on-eite	
						3//2/10			10000	Sec. 12.86 V. Common	201872
Total Diversion Tons	3024	2015	992	781	602	572	572	524	506	422	10010
		1037	·					524	506	422	2489.3
	3024		806	19	602						4451
100 mm m		978	186	762		572	572				3069.7
Specific National Control of Cont	office paper, mixed paper, newspaper, cardboard, glass, aluminum, plastic recycling	grasscycling, horse manure composting	rendering and pallet reuse, cardboard and aluminum cans	grasscycling, glass and cardboard recycling	glass, plastic, aluminum, cardboard, mixed paper, newspaper recycling	grasscycling	grasscycling	horse manure composting	composting	composting	Totals
		2	3	4	ى ن	9	7	8	6	10	I
4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SFO Airport Commission	Webb Ranch	Dobbs Kitchen	California Golf Club	SFO Airport Tenants	Crystal Springs Golf Club	Skylawn Memorial Cemetary	Cypress Ridge Ranch	Olympic Country Club	County Parks	

Summarize the non-residential diversion activities quantification methodology and applicable conversion factors.

All recycling quantities are actual weights. Grasscycling diversion was calculated using 0.35 lbs/sq ft. Horse manure composting 2000 lbs per ton, or 1252 lbs/ cubic yard.

#### ADDITIONAL INFORMATION:

and to assist the county in planning future diversion programs. This is the reason the list of top 10 waste diverters above contains a high percentage of grasscycling and Non-residential recycling tonnages were included in this waste generation study by surveying haulers collecting in unincorporated San Mateo County and asking for the cemeteries, sc nools, stables, and parks, these institutions were specifically audited in this waste generation study both for the purpose of quantifying existing diversion actual weight of materials recycled. Individual business audits were not conducted for these generators. Since the County has a large number of golf courses, composting.

Total	700.00	851.40	29.40	10.30					٠															ŕ			6448.66		440.96	₹	78 00		·	
Tons/yr	700.00	851.40	29.40	10.30	354.78	422.36	33.10	10.34	967.50	36.54	360.00	11.80	183.76	25.96	149.58	19.80	252.71	1065.00	2454.00	1.06	5.17	11.80	14.75	32.80	23,94	1.52	10.40		440.96	59.20	18.80		26.00	75.82
Diversion Car Diversion Subca	Backyard compo	Source Reduct Thrift Stores	Source Reduci Garage Sales	Source Reduct Diaper services	Curbside Program	Curbside Program	Curbside Prograr	Curbside Prograr	Curbside Progran	Curbside Progran	Curbside Progran	Curbside Prograr	Curbside Prograr	Curbside Prograr	Curbside Prograr	Curbside Progran	Curbside Prograr	Curbside Progran	Curbside Prograr	Curbside Progran	Curbside Prograr	Curbside Progran	Curbside Prograr	)	CRV-Redeemed	ici Reused beverage	Source Reduct Equipment Salva		Food banks	Food banks				
Diversion C	Composting	Source Redu	Source Redu	Source Redu	Recycling	Recycling	Recycling	Recycling	na Recycling	Recycling	Recycling	Recycling	Recycling	Recycling	Recycling	Recycling	Recycling	Recycling	Recycling	Recycling	Recycling	Recycling	Recycling	Recycling	Recycling	Recycling	Recycling	<b>)</b>	Recycling	r: Source Redu	Source Redu		Recycling	Recycling
Material	compost	thrift goods	thrift goods	diapers	Glass	corrug. cardboard	Plastic containers	aluminum	newspaper, mags, mixed pa Recycling	bimetals/tin	all recyclables	Newspaper	mixed office paper	Al cans	Glass	Plastic containers	mixed office paper	paper & containers	paper & containers	aluminum	Plastic containers	Glass	corrug. cardboard	mixed office paper	Newspaper	corrug, cardboard	non-ADC diversion		Bottles & Cans	Reused beverage container: Source Reduct Reused beverage	computers		clothing	stale bread & pastries
e Establishment Type STING	ir homes (SFD) VGE; THRIFT SHOPS	thrift store	MATERIAL EACHANGE; GARAGE SALES garage sales homes (SFD&/orMFD) RUSINESS SOTIRCE REDUCTION: DIAPER S	nes (SFD&/orMFD)	homes (SFD&/orMFD)	homes (SFD&/orMFD)			homes (SFD&/orMFD)	homes (SFD&/orMFD)		homes (SFD&/orMFD)			homes (SFD&/orMFD)				homes (SFD&/orMFD)		homes (SFD&/orMFD)	homes (SFD&/orMFD)	homes (SFD&/orMFD)	7.0	homes (SFD&/orMFD)	homes (SFD&/orMFD)	other establishments		food bank	food bank				
Establishment Name Establ BACKYARD COMPOSTING	home composting (bir homes MATERIAL EXCHANGE; TI	thrift stores	garage sales  RISINESS SOURCE	diaper service hor	hauler	hauler	hauler	hauler	hauler	hauler	hauler	hauler	hauler	hauler	hauler	hauler	hauler	hauler	hauler	hauler	hauler	hauler	hauler	haufer	hauler	hauler	hauler	BUYBACK CENTERS	DOC numbers REUSE/SALVAGE	commercial	commercal	FOOD BANKS	food bank	food bank

Establishment Name	Establishment Name Establishment Type	Material	Diversion Car Diversion Subca	Tons/yr	Total
food bank	food bank	ciotning	Source Keduci Food Banks	19.20	761.62
ctable	stable	horse manure	Source Reduct Horse Manure - !	174.52	
stable	stable	horse manure	Source Reduct Horse Manure - !	34.90	
stable	stable	horse manure	Source Reduct Horse Manure - 5	209.42	418.84
GRASSCYCLING					
school	school	grass trimmings	Source Reduct Grasscycling	22.31	
school	school	grass trimmings	Source Reduct Grasscycling	0.50	
school	school	grass trimmings	Source Reduct Grasscycling	17.64	
school	school	grass trimmings.	Source Reduct Grasscycling	7.88	
golf club	golf course	grass trimmings	Source Reduct Grasscycling	571.73	
cemetery	cemeteries	grass trimmings	Source Reduct Grasscycling	571.73	
golf club	golf course	grass trimmings	Source Reduct Grasscycling	762.30	
cemetery	cemeteries	grass trimmings	Source Reduct Grasscycling	1.91	
park	County Park	grass trimmings	Source Reduct Grasscycling	11.43	
school	school	grass trimmings	Source Reduct Grasscycling	15.31	
cemetery	cemeteries	grass trimmings	Source Reduct Grasscycling	1.91	
commercial	businesses	grass trimmings	Source Reduct Grasscycling	28.21	
stable	stable	grass trimmings	Source Reduct Grasscycling	975.68	
park	State Park	grass trimmings	Source Reduct Grasscycling	26.62	
park	County Park	grass trimmings	Source Reduci Grasscycling	22.87	
park	County Park	grass trimmings	Source Reduct Grasscycling	0.02	
government	County Facility	grass trimmings	Source Reduct Grasscycling	7.62	
school	school	grass trimmings	Source Reduct Grasscycling	121.97	
park	County Park	grass trimmings	Source Reduct Grasscycling	13.34	
golf club	golf course	grass trimmings	Source Reduct Grasscycling	129.59	
school	school	grass trimmings	Grasscycling	11.68	
school	school	grass trimmings	Grasscycling	7.88	3330,10
OTHER SOURCE REDUCTION	DUCTION				
commerical	businesses	55 gal drums	Source Reduct Misc. Source Rec	2.88	
commerical	C&D Waste (airport)	Big wood spools	Source Reduct Misc. Source Red	3.60	
commerical	nurseries	corrug. cardboard	Source Reduct Misc. Source Red	30.11	
commerical	winery	corrug, cardboard	Source Reduct Misc. Source Rec	2.86	
commerical	nurseries	corrug. cardboard	Source Reduct Misc. Source Rec	1.10	
commerical	nurseries	corrug. cardboard	Source Reduct Misc. Source Rec	0.13	**
commerical	farın	corrug. cardboard	Source Reduct Misc. Source Rea	0.07	٠
government.	County Facility	corrug. cardboard	Source Reduct Misc. Source Red	0.54	_
commercial	nurseries	Newspaper	source Reduct Misc. Source Red	4.20	
commercia	businesses	paper cups	Source Reduct Misc. Source Rec	0.00	
food bank	food bank	plastic bags	Source Reduct Misc. Source Rec	0.20	

Total	•	٠												٠		323.56				172.85			•			٠									**				٠	
Tons/yr	2.50	2.50	0.03	0.00	2.47	2.54	0.40	6.02	3.20	2.00	3.12	9.60	10.40	36.00	182.50	14.60		5.19	169.00	99.0		26.00	313.00	355.00	123.20	7.81	40.00	09'0	697.10	0.65	24.00	09.0	780.00	31.20		172.85	97.30	11.37	248.50	2.32
Diversion Ca Diversion Subca	Source Reduct Misc. Source Rec	Source Reduct Misc. Source Red	Source Reduct Misc. Source Rec	Source Reduct Misc. Source Rec	Source Reduct Misc. Source Rec	Source Reduct Misc. Source Rev	Source Reduct Misc. Source Rec	Source Reduct Misc. Source Red	Source Reduct Misc. Source Rec	uct Misc. Source Rea	Source Reduct Misc. Source Rec	Source Reduct Misc. Source Rec	Source Reduct Misc. Source Rec	Source Reduct Misc. Source Rea	Source Reduct Misc. Source Rec	Source Reduct Misc. Source Red	Dondaria		Kendering	Rendering		Commercial Rec	Commercial Rec	Commercial Rec	Commercial Rec	Commercial Rec	Commercial Rec	Commercial Rec	Commercial Rec	Commercial Rec	Commercial Rec	Commercial Rec	Commercial Rec	Commercial Rec	Commercial Rec	Commercial Rec	Commercial Rec	Commercial Rec	Commercial Rec	Commercial Rec
Diversion (	Source Red	Source Reduct Misc.	Source Red	Source Red	Source Red	Source Red	Source Redi	Source Red	Deciroting	Personal Presentation	Kecycling	Recycling		Recycling	Recycling	Recycling	Recycling	Recycling	Recycling	Recycling	Recycling	Recycling	Recycling	Recycling	Recycling	Recycling	Recycling	Recycling	Recycling	Recycling	Recycling	Recycling								
Material	plastic pots - 1 & 5 gal	plastic pots - 1 & 5 gal	plastic pots - 5 gal	plastic sheet	plastic sheet	plastic tableware	plastic trays	plastic tubs	wood pallets	wood pallets	wood pallets	wood pallets	wood pallets	wood pallets	wood pallets	wood pallets	fats/cooking oils	fate/cooking cile	Tats/Cooking offs	tats/cooking oils	,	Al cans	ali recyclables	all recyclables	aluminum	corrug, cardboard	corrug. cardboard	corrug. cardboard	corrug. cardboard	corrug, cardboard	corrug. cardboard	corrug. cardboard	corrug. cardboard	corrug. cardboard	corrug. cardboard	corrug. cardboard	corrug. cardboard	Glass	Glass	Glass
Establishment Name Establishment Type	nurseries	nurseries	nurseries	nurseries	farm	County Facility	nurseries	post office	winery	stable		County Facility	C&D Waste (airport)	Tenant (airport)	Tenant (airport)	Tenant (airport)	Tenant (aimort)	Tenant (aimort)	Tottain (all port)	County Facility		Tenant (airport)	businesses	businesses	Airport Commission	golf course	businesses	businesses	Airport Commission	other	farm	C&D Waste (airport)	Tenant (airport)	C&D Waste (airport)	C&D Waste (airport)	Tenant (airport)	Tenant (airport)	golf course	Airport Commission	C&D Waste (airport)
Establishment Na	commercial	commercial	commercial	commercial	commercial	government	commercial	government	commercial	ranch	government	government	commercial	commercial	commercial	commercial RENDERING	commercial	commercial	Commoda	COMMERCIAL BECYCLING	COMMENCIALM	commercial	hauler	hauler	commercial	golf club	commercial	commercial	commercial	commercial	commercial	commercial	commercial	commercial	commercial	commercial	commercial	golf club	commercia	commercial

Establishment Nan	Establishment Name Establishment Type	Material	Diversion Ca	Diversion Car Diversion Subca	Tons/yr	Total
commercial	Tenant (airport)	Glass	Recycling	Commercial Rec	226.89	
commercial	businesses	glass, plastic & al cans	Recycling	Commercial Rec	8.00	
park	County Park	glass, plastic & al cans	Recycling	Commercial Rec	4.66	
commercial	Tenant (airport)	glass, plastic & al cans	Recycling	Commercial Rec	43.59	
commercial	Airport Commission	magazines	Recycling	Commercial Rec	460.50	
school	school	mixed office paper	Recycling	Commercial Rec	5.52	
commercial	businesses	mixed office paper	Recycling	Commercial Rec	112.00	
commercial	Airport Commission	mixed office paper	Recycling	Commercial Rec:	436.30	
commercial	Airport Commission	mixed office paper	Recycling	Commercial Rec	53.87	
government	County Facility	mixed office paper	Recycling	Commercial Rec:	10.91	
commercial	farm	mixed office paper	Recycling	Commercial Rec	0.42	
commercial	C&D Waste (airport)	mixed office paper	Recycling	Commercial Rec	4.21	
commercial	C&D Waste (airport)	mixed office paper	Recycling	Commercial Rec.	0.79	
commercial	Tenant (airport)	mixed office paper	Recycling	Commercial Rec	136.09	
commercial	Tenant (airport)	mixed office paper	Recycling	Commercial Rec	177.20	
commercial	Airport Commission	Newspaper	Recycling	Commercial Rec	879.90	
commercial	Tenant (airport)	Newspaper	Recycling	Commercial Rec	22.65	
commercial	stable	plastic bags	Recycling	Commercial Rec:	0.02	
commercial	Airport Commission	Plastic containers	Recycling	Commercial Rec	57.60	
commercial		Plastic containers	Recycling	Commercial Rec	83.31	
commercial	other	white office paper	Recycling	Commercial Rec	0.36	
commercial	Tenant (airport)	white office paper	Recycling	Commercial Rec	51.90	
commercial	businesses	wood & yard waste	Recycling	Commercial Rec	94.00	
park	County Park	Plastic containers	Recycling	Misc. Recycling	0.07	
park	County Park	white office paper	Recycling	Misc. Recycling	0.07	
park	County Park	aluminum	Recycling	Misc. Recycling	0.39	
park	County Park	corrug. cardboard	Recycling	Misc. Recycling	09.0	
school	school	corrug. cardboard	Recycling	Misc. Recycling	0.10	
commercial	Tenant (airport)	corrug. cardboard	Recycling	Misc. Recycling	142.40	
park	County Park	Glass	Recycling	Misc. Recycling	10.30	
park	County Park	newspaper, occ, mags	Recycling	Misc. Recycling	0.16	
commercial	Airport Commission	wood poxes	Recycling	Commercial Rec	66.50	6027.42
HORSE MANURE COMPOSTING	COMPOSTING					
stable	stable	horse manure	Composting	Horse Manure - (	41.88	
stable	stable	horse manure	Composting	Horse Manure - (	131.46	**
park	County Park	horse manure	Composting	Horse Manure - (	15.00	
stable	stable	horse manure	Composting	Horse Manure - (	523.55	•
stable	stable	horse manure	Composting	Horse Manure - (	977.29	
stable	stable	horse manure	Composting	Horse Manure - (	90.75	
stable	stable	horse manure	Composting	Horse Manure - (	18.78	1798.71

Establishment Name Esta GOVT & COML ON-SITE	Establishment Name Establishment Type  VT & COML ON-SITE COMPOSTING	Material	Diversion Ca	Diversion Cal Diversion Subca	Tons/yr	Total
commercial	farm	compost	Composting	Other composting	0.00	
commercial	nurseries	compost	Composting	Other composting	427.20	
school	school	food waste org	Composting	Other composting	1.76	
school	school	grass trimmings	Composting	Other composting	14.89	
golf club	golf course	grass trimmings	Composting	Other composting	505,69	
commerical	nurseries	greenwaste	Composting	Other composting	8.77	
commercial	nurseries	greenwaste	Composting	Other composting	0.91	
park	County Park	greenwaste	Composting	Other composting	2.92	
park	County Park	greenwaste	Composting	Other composting	1.65	
commercial	nurseries	greenwaste	•	Other composting	10.97	
park	County Park	tree trimmings		Other composting	421.60	
stable	stable	tree trimmings		Other composting	60.00	
commercial	parks/beaches	compost		Other composting	19.06	
commercial	parks/beaches	compost		Other composting	52.00	1527 42
C&D (non-restricted)		•				7
debris box company	C&D Waste (airport)	corrug. cardboard	Recycling	C&D Material Ro	7.82	
debris box company		Glass	Recycling	C&D Material Ro	3.91	
debris box company		mixed office paper	Recycling	C&D Material R.	0.22	
debris box company		Plastic containers	Recycling	C&D Material R	333.24	
debris box company		poom	Recycling	C&D Material Re	1999.47	
debris box company	C&D Waste (airport)	poom	Recycling	C&D Material R	499.87	
debris box company	C&D haulers	poom	Recycling	C&D Material R	120.48	
debris box company	C&D Waste (airport)	wood	Recycling	C&D Material R	40.16	
debris box company	C&D haulers	corrug. cardboard	Recycling	Debris Boxes	0.80	
debris box company	C&D haulers	poom	Recycling	Debris Boxes	10.00	
debris box company	C&D Waste (airport)	poom	Recycling	Debris Boxes	312.00	
commercial SALVAGE	businesses	C & D material	Recycling	C&D Material Re	12.00	3339,98
landfill	disposal sites	bimetals/tin	Recycling	Salvage	10 60	
landfill	disposal sites	corrug, cardboard	Recycling	Salvage	2.60	
landfill .	disposal sites	Misc. salvage	Recycling	Salvage	4.20	-
landfill	disposal sites	Newspaper	Recycling	Salvage	0.10	·
landfill	disposal sites	Non-ferrous metals	Recycling	Salvage	00.0	17.50

By your init	ials	Date	Day	of Wk	<b>-</b> `.				
Establishr	nenț			<u> </u>					·
		Atme		4.	type			N employee	s / custs
Òambast d		address	3				_	•	
Contact 1		name		title	<del></del>	<del></del>	phone		<del></del>
Contact 2							·		
Collection	Davs	<b>.</b>				•	•	Mat	erials
	,		Refuse		Recyc			Pap	
Recycling	- Exis								Corrug
naterial		quantity	per (wk)	recipient(s	)	note		1	Newsp
								1 1	Wh Led
								1 1	Office m
				<u> </u>				Glas	
		<del> </del>	<del> </del>	<del> </del>				Meta	
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									scrap?
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lienoeal - l	Deau	iar Collecti	00	, .		*.		Vege	etative
ontainers	regu	iai Collecti	<u> </u>	by: how full		1 .	•		grasscyc
size	N	freq (x/wk)	location	пом	@ coll'n				chip/mule food trim
			<u> </u>		9 001111				compost
<del></del>				<u>.                                    </u>	<del></del>	} '		Oth (	-
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						.۔	<del>.</del> .		wax occ
ecycling -	Pote	ntial				•	<b>.</b> .	C&D	wax occ fats/oils
			per (wk)					C&D	wax occ fats/oils [reuse?]
			per (wk)			note		C&D	wax occ fats/oils [reuse?] wood
			per (wk)					C&D	wax occ fats/oils [reuse?] wood metal
			per (wk)						wax occ fats/oils [reuse?] wood metal inerts
			per (wk)					Large	wax occ fats/oils [reuse?] wood metal inerts
			iper (wk)						wax occ fats/oils [reuse?] wood metal inerts e items
			per (wk)					Large	wax occ fats/oils [reuse?] wood metal inerts items
			per (wk)					Large	wax occ fats/oils [reuse?] wood metal inerts e items
			iper (wk)					Large	wax occ fats/oils [reuse?] wood metal inerts e items paint oil
			per (wk)					Large HHW	wax occ fats/oils [reuse?] wood metal inerts e items paint oil
			iper (wk)					Large HHW	wax occ fats/oils [reuse?] wood metal inerts e items paint oil 
			per (wk)					Large HHW	fats/oils [reuse?] wood metal inerts items paint oil
Recycling -			per (wk)					Large HHW	wax or fats/oi [reuse wood metal inerts e items oil pallets pla

April 2000

#### San Mateo County - Waste Generation Study

Source Reduc		tial	·		Materials
material	quantity	per (wk)	note	]	Paper
					Corrug
				1	Newsp
				<b>1</b>	Wh Ledge
				1	Office mix
2.45				1	Glass
					Metal
Source Reduc	tion - Existin				scrap? containers
material-	quantity	per (wk)	note	]	Plastic ~
					film
					containers
				,	Vegetative
					grasscyc
					chip/mulch
	المعادلات ويسعاد		To Age 15	:	food trim
	!al/Car		L		compost
Disposal - Occ	asionai / Sea	вопа	by:	1	Oth Org food, all
Description	Volume	Frequ	ency; note		wax occ
<u> </u>					fats/oils
				·	
*****	<u> </u>				C&D [reuse?]
					wood metal
					inerts
					Large items HHW
·					
					paint -"
. 2					oil .
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- **10**. For each restricted waste type [i.e., agricultural waste, inert solids, (e.g. concreter, asphalt, dirt, etc.) scrap metals and white goods (PRC Section 41781.2)] and associated program, please provide the following
- a. If the diversion program started on or after January 1, 1990, complete the following table.
   (Note: program name refers to one specific diversion program for that waste type; (e.g., diversion conducted by City Public Waste Dept).

Restricted Waste Ty	pe	Specific Program name	Year started	Tonnage
Inert Solids	-	Diversion of C&D mat'ls from Airport construction	1995	5582
Inert Solids	•	County's Corporation Yard	1997	700
Inert Solids	•	Dirt recycled into a soil product	1996	1494
Pull Down for Waste Types	~			*
Pull Down for Waste Types	~			
Pull Down for Waste Types	~			

b. If the diversion program started before January 1, 1990, on a separate sheet, marked attachment 100, p	
the following documentation: (Note: If documentation for a waste type and program has already been appro-	oved
by the Board, you do not have to provide an attachment 10b for that waste type and program.  Instead please provide date of Board approval of preciously submitted information.	(Date)
If documentation is not available, go to 10d.	

- How the diversion was the result of a local action taken by the jurisdiction, which specifically resulted in the diversion [PRC Sec. 41781.2 (c) (1)].
- That the amount of that waste type diverted from the jurisdiction in 1990 was less than or equal to the amount of that waste type disposed at a permitted disposal facility by the jurisdiction in any year before 1990. (Note: this criterion is applicable to the entire jurisdiction, not to individual programs [PRC Sec. 41781.2 (c) (2)]).
- The jurisdiction is implementing, and will continue to implement, the diversion programs in its Source Reduction and Recycling Element.

**c.** If the diversion program started before January 1, 1990, and the documentation requested in 10b is available (but not yet approved by the Board), complete the table below for each program claimed:

Restricted Waste Ty	pe	Specific Program Name	New base year or reporting year diversion tonnage
Pull Down for Waste Types	▼		
Pull Down for Waste Types	•		
Pull Down for Waste Types	₩		
Pull Down for Waste Types	▼		
Pull Down for Waste Types	▼		

**d.** If the diversion program started before January 1, 1990, and the documentation requested in 10b is not available, please complete the table below for each program claimed. (*Note*: Only the difference between the new base year/reporting year and 1990 can be counted in the diversion rate calculation.)

Restricted Waste Ty	pe	Specific Program name	New base year or reporting year tonnage	1990 diversion tonnage	Difference
Scrap Metal	~	Commercial accounts	2003	238	1765
Pull Down for Waste Types	•			· · ·	
Pull Down for Waste Types	▼				
Pull Down for Waste Types	▼				
Pull Down for Waste Types	▼				
Pull Down for Waste Types	-				